

### Abstract

The invention concerns a stent comprising a metallic, relatively radiolucent carrier structure (12, 16) and at least one marker element (20) which includes comparatively radiopaque material (22), characterized in that the radiopaque material (22) is completely enclosed by a cover layer (24) of a material other than the radiopaque material, the cover layer (24) including metal or a metal compound.

(Figure 1)